OFFICE OF THE CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

Notice, dated 15th February 1936.

1. Sealed Tenders in triplicate will be received at the Office of the Chief Electrical Engineer, Bangalore, and the same should be superscribed with name of the work given below.
2. The plans, detailed estimates and conditions may be obatined at the Office of the Superintendent, Power and Lighting, Bangalore, at all working hours.
3. The tenders should be in the form of a statement as given below showing rates in figures and in words, at which the different items specified will be executed.
4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.
5. The name or the successful tenderer will be posted on the Notice Board in the Office of the Chief Electrical Engineer, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.
6. Within three days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, failing which his tender will be considered cancelled and the earnest money will be forfeited.
7. The materials to be used should be of the best English or American make and conform to the requirements of the departmental rules and specifications. Samples should be sent with tenders. When the samples are sent, mention should be made of Manufacturers or makers Catalogue.
8. Name of work: Providing electric lights to the Sepoy's Huts, Mysore Infantry, Munireddypalyam, Bangalore.
9. Last date and time of receiving tender—Monday, 9th March 1936 at 1 P.M.
10. Time and date of opening of tenders in public—3 P.M. on 9th March 1936.
11. Earnest money required with tender, Rs. 600.
12. Time for completing the work from date of accepting the tender—one month.
13. Details of the work to be executed as per specification enclosed herein.
14. Materials that are approved as per samples sent along with the tenders should only be used.

Tender for providing electric lights to the "Sepoy's Huts", Military Buildings, Munireddypalyam, Bangalore.

Serial No.	Particulars	Unit	Quantity
	PART I.		
1	Supplying and fixing a teak wood weather proof box 3 ×2′×1¼′ completely lined with asbestos sheet and mounted with a 100 amp. D.P.S.T. knife switch with renewable type fuse cartridges, a pilot lamp of 20 watts, 220 volts with B.C. Lamp holder, a 5 amp. S.P. tumbler switch, a 5 amps bow cut out, etc., suitable for mounting on a pole with necessary clamps, brace straps, etc., complete	No. 1	
2	Supplying and wiring using No. 6 B. and S. stranded insulated wire for 600 volts and 2,500 M.G. (two wires) to connect up a meter and the switch (*vide* item 1 above) to the departmental supply feeders and the distribution overhead lines to the Quarters ..	R.ft.	50
	PART II.		
	Interior work for one block of 41 quarters.		
1	Supplying and running mains in 1″ brazed conduit using No. 6 B. and S. stranded insulated wire for 600 volts, pressure 2,500 M.G. from the pole to the distribution board	R.ft.	25
2	Supplying and running mains in two way T.W. (2″×1″) casing and capping using No. 6 B. and S. stranded insulated wire for 600 volts, pressure 2,500 M.G. from one end to the other end of the block to serve as bus	R.ft.	600
3	Supplying and fixing a small distribution board 8″×8″×3″ mounted with a 10 amp. D.P.S.T. iron clad switch with fuses complete ..	No.	41

Serial No.	Particulars	Unit	Quantity
4	Supplying and wiring in two-way (2″×1″) teak wood casing and capping using No. 14 B. and S. insulated wire for 600 volts, 2,500 M.G. for lighting outlets	No.	123
5	Do do for controlling switches with 5 amp. bakelite tumbler switches (Cream) S.P. complete	No.	123
6	Supplying and fixing :—		
	(*a*) Porcelain ceiling roses 5 amp	,,	82
	(*b*) Flexible cord 6′ to 8′ long	..	82
	(*c*) B.C.C.G. lampholder, reinforced bakelite, 5 amps.	,,	82
	(*d*) White opal shade 9″	..	82
	(*e*) Water tight fitting with B.C. Lampholder, glassdome, etc., complete	,,	41
7	Lamp M.F.B.C. 220 volts, 15 watts, clear	,,	82
8	Do do 20 ,, ...	,,	41
9	Masonry and patching	L. S.	..
10	Grounding using No. 6 B. and S. tinned copper wire	L. S.	..

N.B.—Interior work will have to be done for eight blocks of 41 quarters each.
The above number of 123 outlets are required for one block having 41 quarters.

Notification dated 17th February 1936.

1. Sealed tenders will be received at the Office of the Chief Electrical Engineer, Bangalore, and the same should be superscribed as "Quotation to be opened on the 16th March 1936 at 12 noon".

2. The quotations should contain necessary details of the materials they offer other than those for which they are required to quote, with the terms and time of delivery in each case. Detailed specifications and illustrated pamphlets, wherever necessary, should accompany the quotation.

Details of the materials are as follows.—

1. Lamps for Fairy-land-base 20 watts, 220 volts, vacuum type, special medium, screw base, clear, of the following dimensions with the letters "G O M E D" being etched :—

Overall length, including screw and collar ..	$3\frac{7}{8}$″
Lamp portion pear shape	$2\frac{5}{8}$″×$2\frac{1}{8}$″.
Composite collar	$1\frac{1}{2}$″×$\frac{1}{2}$″.
Screw portion	1″×$\frac{3}{4}$″.

Quantity required is 400.

2. Do as above in all respects, but natural green coloured .. Nos. 350

3. Do blue coloured .. .. ,, 350

4. Cable No. 4 B. and S., three-core High conductivity plain copper wire V.C. insulated, L.C. jute bedded, double steel tape armoured, suitable for working pressure up to 1,000 volts, A.C. .. .. 1,000 ft.

5. **Eversheds** No. 70003 wee-**Megger**-Testers, consisting of a true ratio meter type, ohm-meter and a hand-driven generator, range 0-20 megohms and infinity, 500 volts, variable pressure, complete with leather carrying cases 5

3. Any further particulars the tenderers may require, may be had on an application to the Deputy Chief Electrical Engineer, Bangalore.

M. HAYATH,
For *Chief Electrical Engineer.*